

ABSTRACT

A method and system for an inexpensive wireless imaging are provided which allows a user to take hands-free video or still-picture images. An imaging system includes a mask adapted to be worn by a user having a viewing area covered by a faceplate, an imaging subsystem which is mounted on the mask and adjacent to the faceplate, and an image storage system which is positioned outside the mask in close proximity to the user. The imaging subsystem is adapted to capture images positioned in front of the faceplate. The image storage system is operatively connected to the imaging subsystem by wireless communication and is capable of storing the images and instantly replaying the images for viewing by the user.